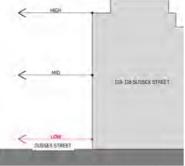
ATTACHMENT A

APPENDIX B: VIEW IMPACT ANALYSIS

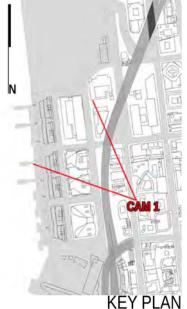
PREPARED BY FITZPATRICK + PARTNERS AND ARTERRA INTERACTIVE

CAM 1: LOW RL: 13 **CAMERA LENS:** 35MM

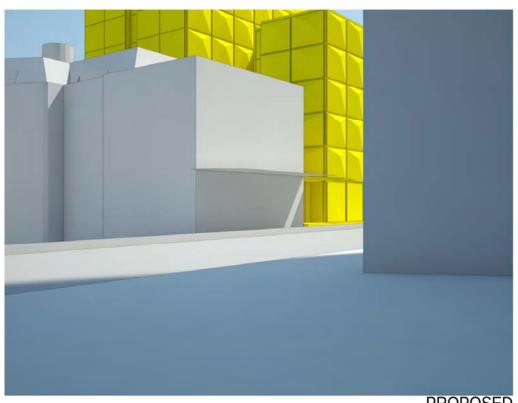




110-116 ELEVATION



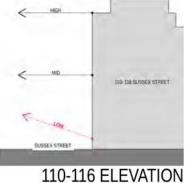
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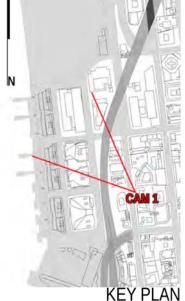
PROPOSED

CAM 1: LOW RL: 13 **CAMERA LENS:** 35MM

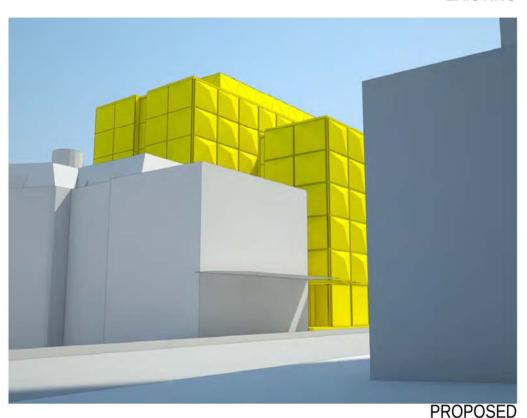








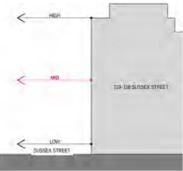
EXISTING

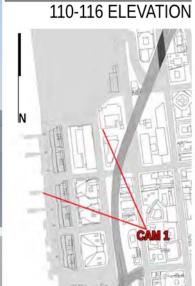


CAM 1: **MEDIUM**

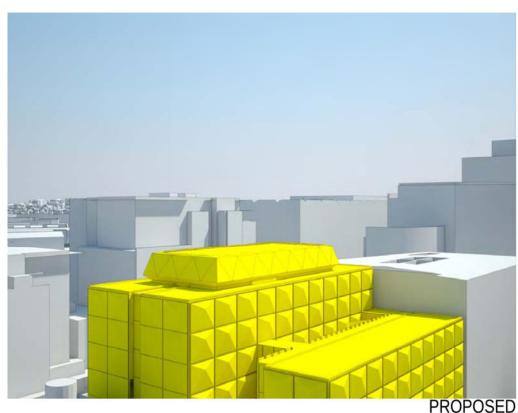
RL: 45 **CAMERA LENS:** 35MM





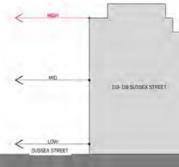


KEY PLAN

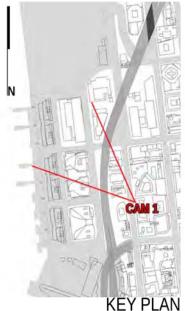


CAM 1: HIGH RL: 75 CAMERA LENS: 35MM





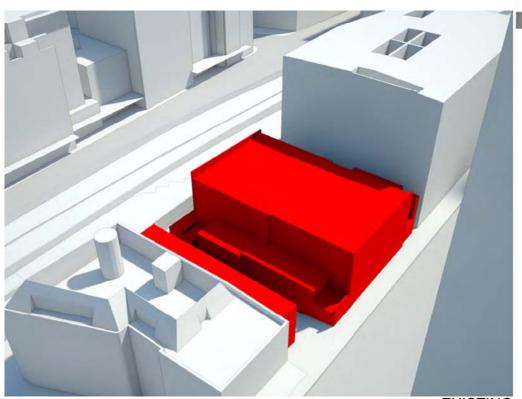


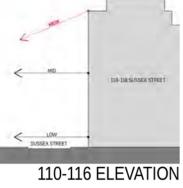


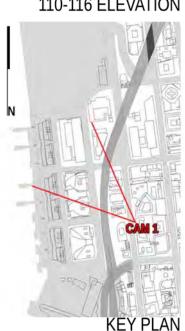


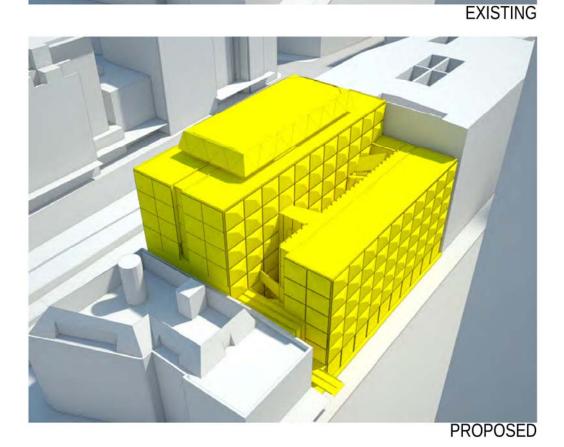
CAM 1: HIGH RL: 75

CAMERA LENS: 35MM

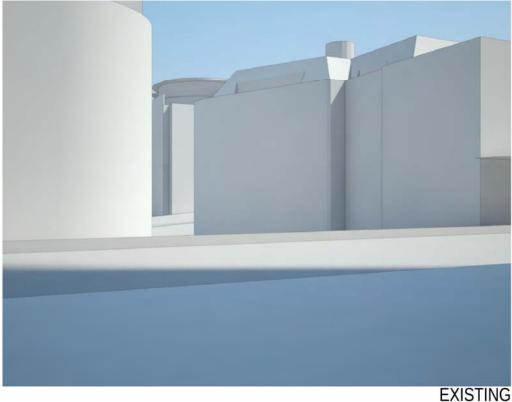


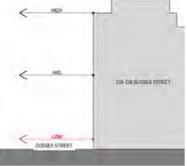






CAM 2: LOW RL: 13 **CAMERA LENS:** 35MM





110-116 ELEVATION

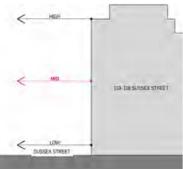




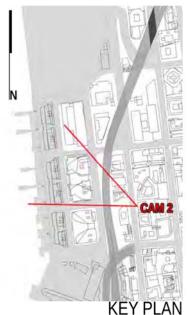
CAM 2: MEDIUM

RL: 45 CAMERA LENS: 35MM





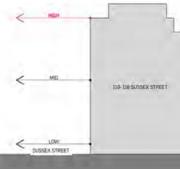
110-116 ELEVATION



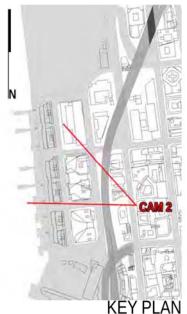


CAM 2: HIGH RL: 75 CAMERA LENS: 35MM





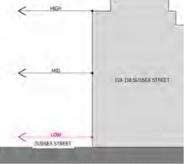
110-116 ELEVATION



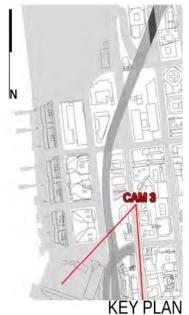


CAM 3: LOW RL: 13 CAMERA LENS: 35MM

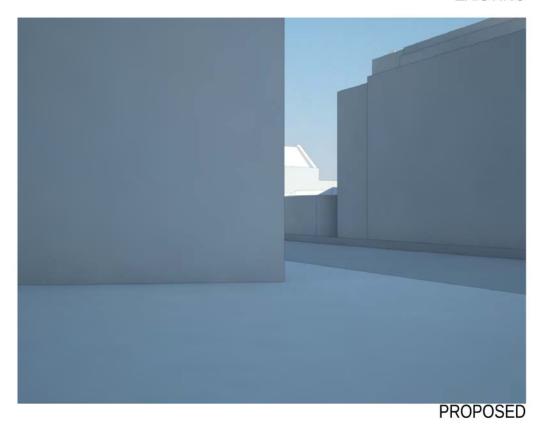




110-116 ELEVATION



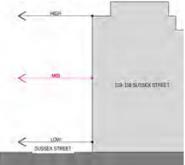
EXISTING



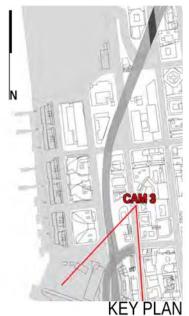
CAM 3: MEDIUM

RL: 45 CAMERA LENS: 35MM





110-116 ELEVATION

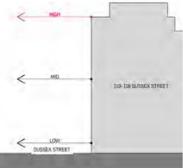




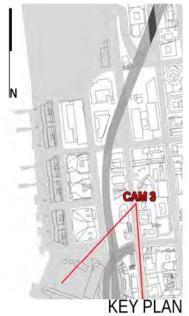
PROPOSED

CAM 3: HIGH RL: 75 CAMERA LENS: 35MM





110-116 ELEVATION



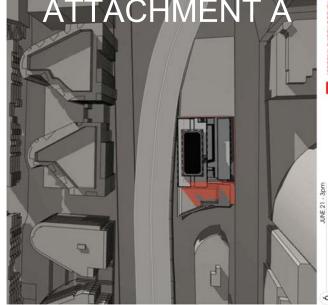


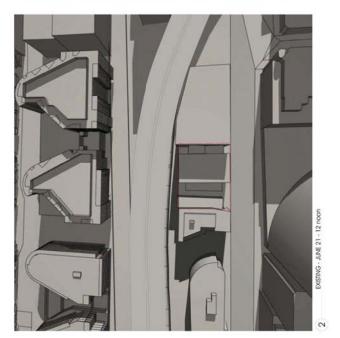
ATTACHMENT A

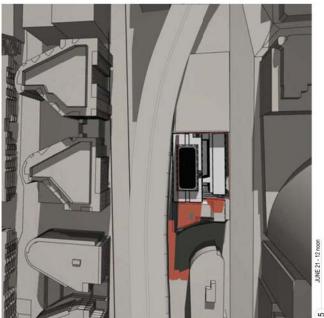
APPENDIX C: SOLAR ANALYSIS

PREPARED BY FITZPATRICK + PARTNERS AND ARTERRA INTERACTIVE



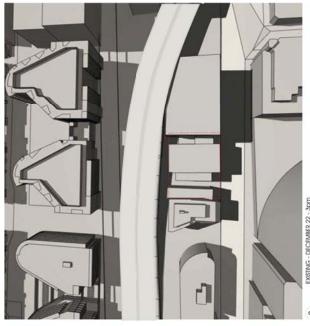






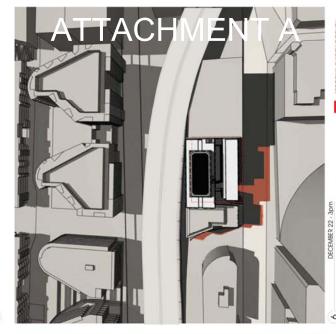






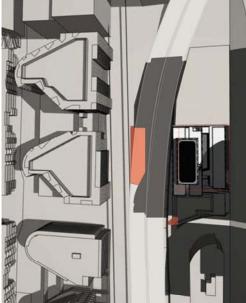
fitzpatrick+partners



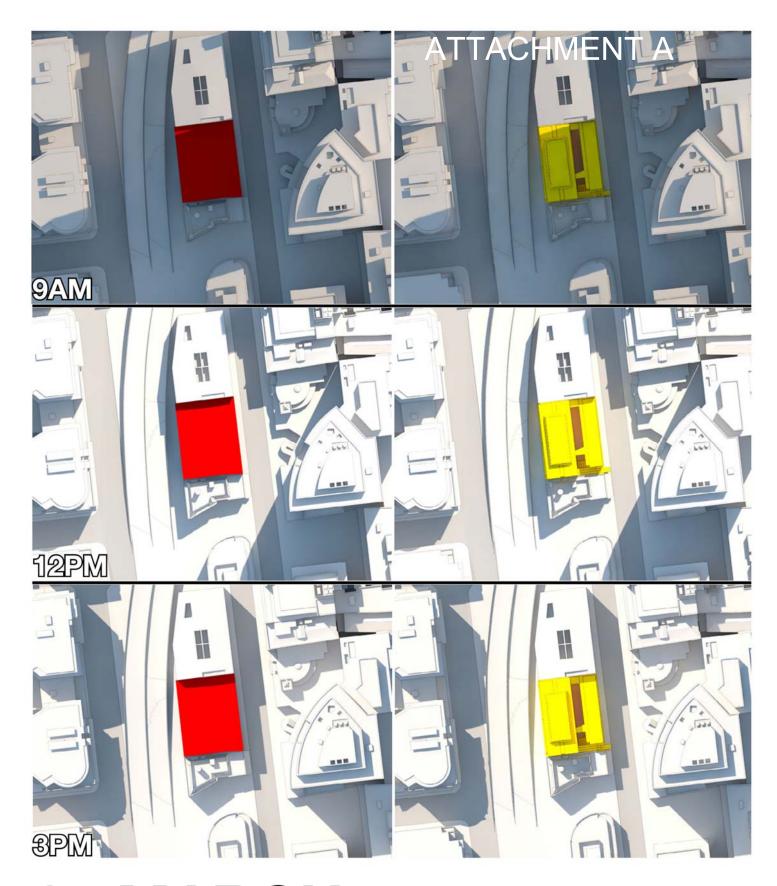




DECEMBER 22 - 12 noon



DECEMBER 22 - 9am

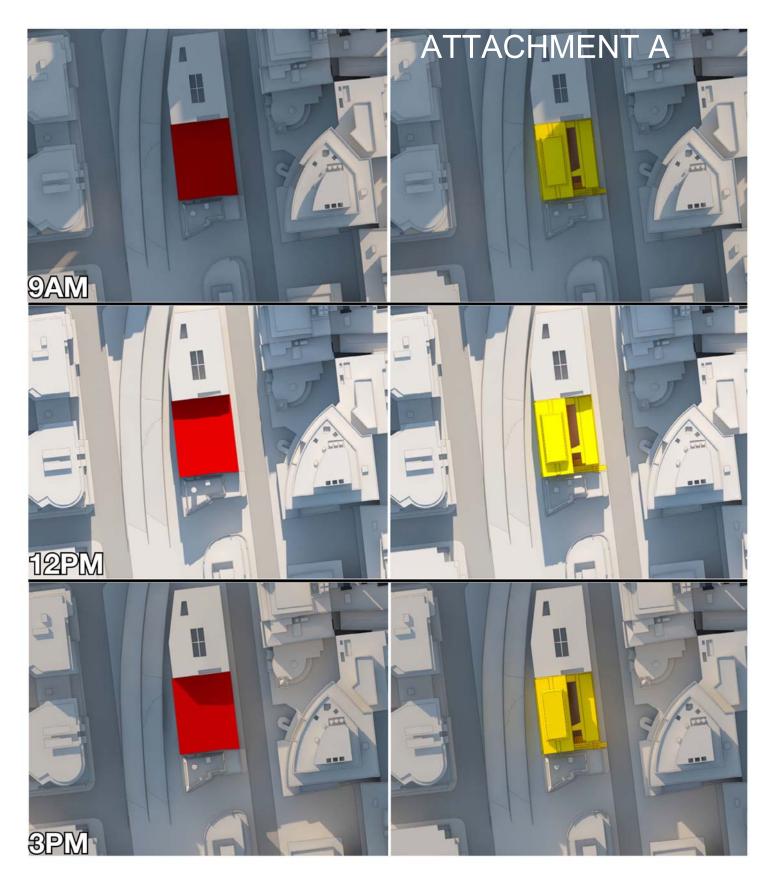


21 MARCH

INCLUDES DAYLIGHT SAVINGS



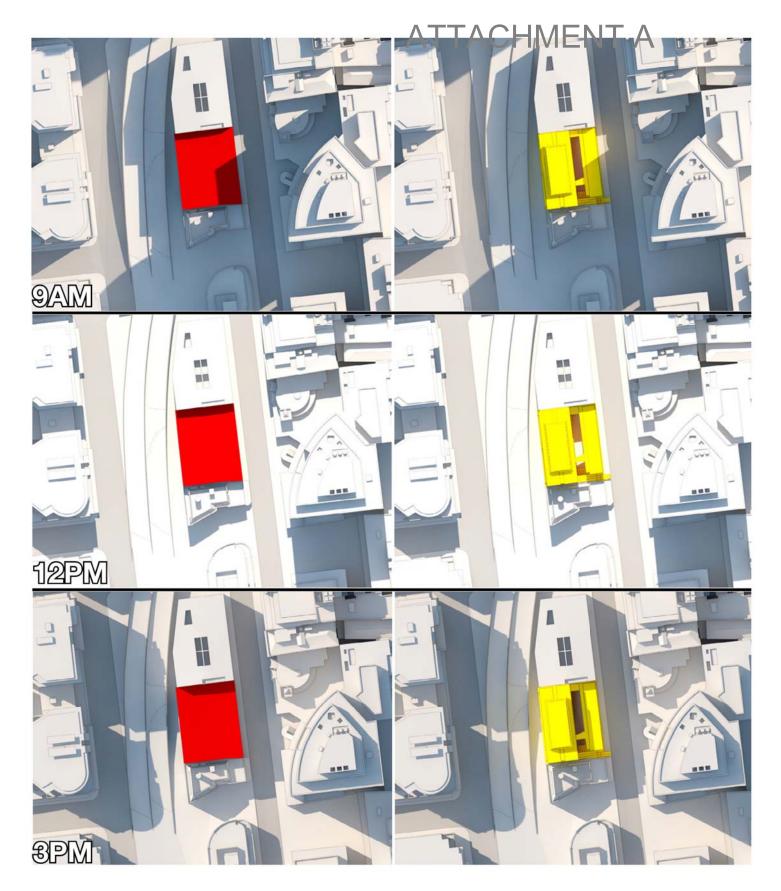




21 JUNE



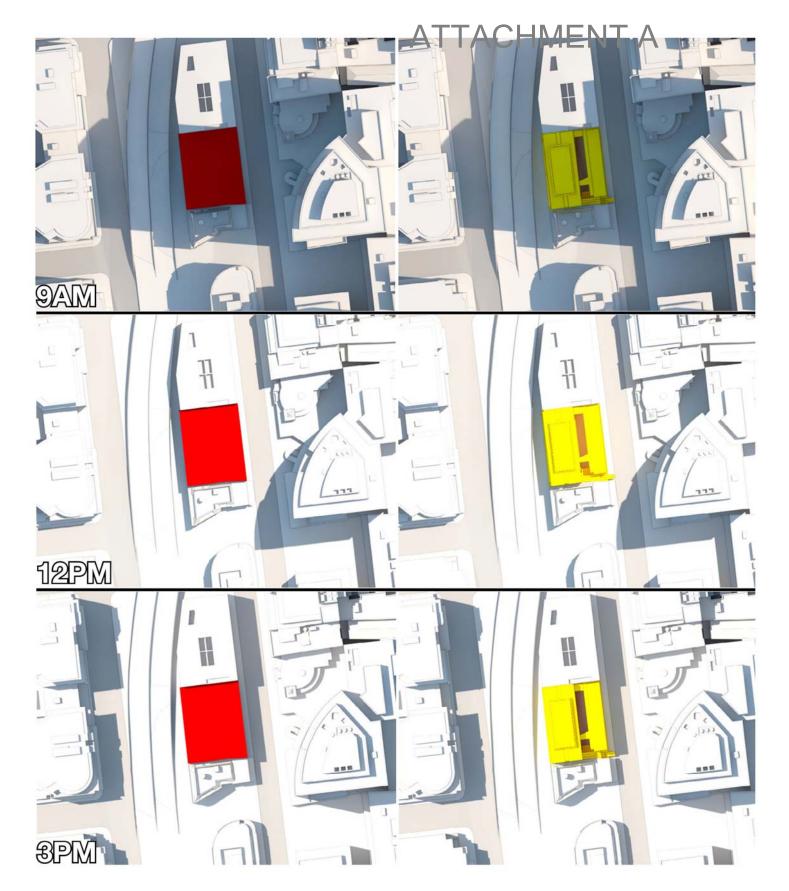




21 SEPTEMBER

COMPLIANT SCHEMENON COMPLIANT SCHEME



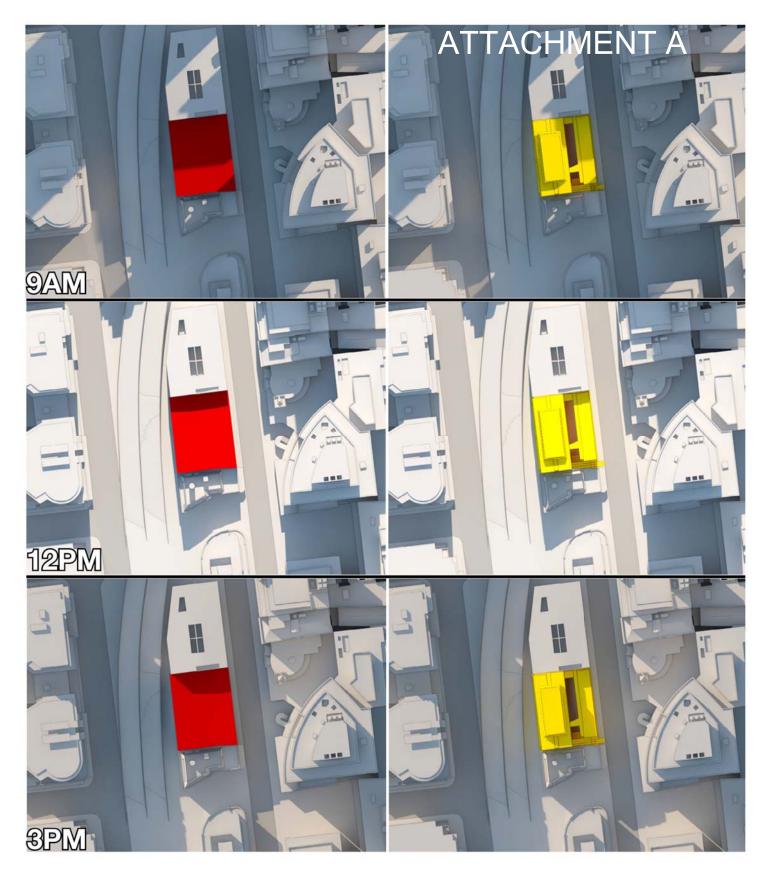


21 DECEMBER

INCLUDES DAYLIGHT SAVINGS

COMPLIANT SCHEMENON COMPLIANT SCHEME

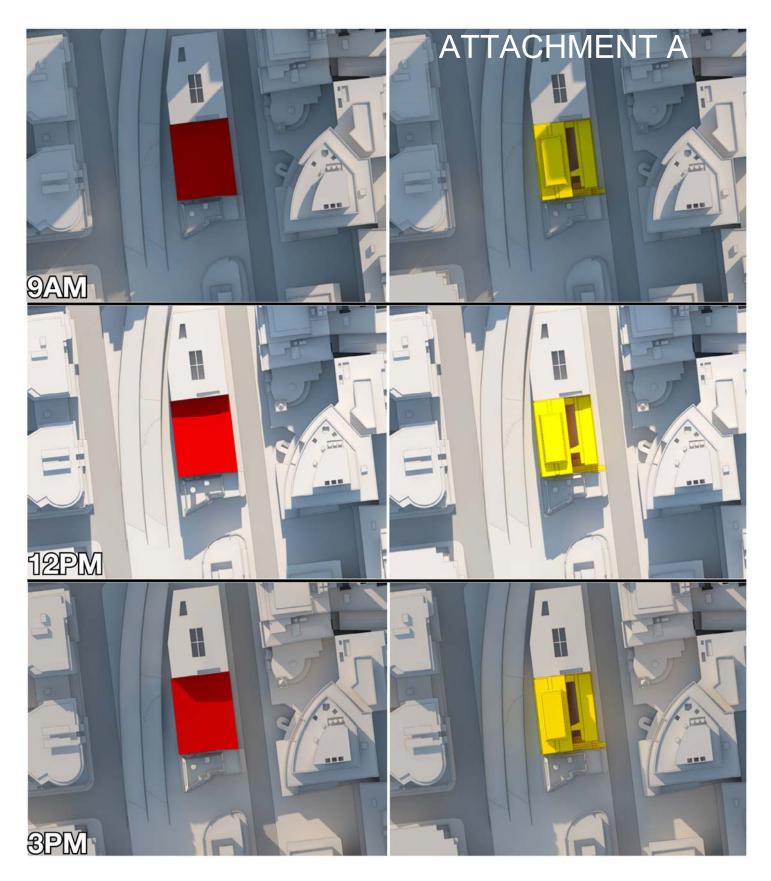




10 MAY



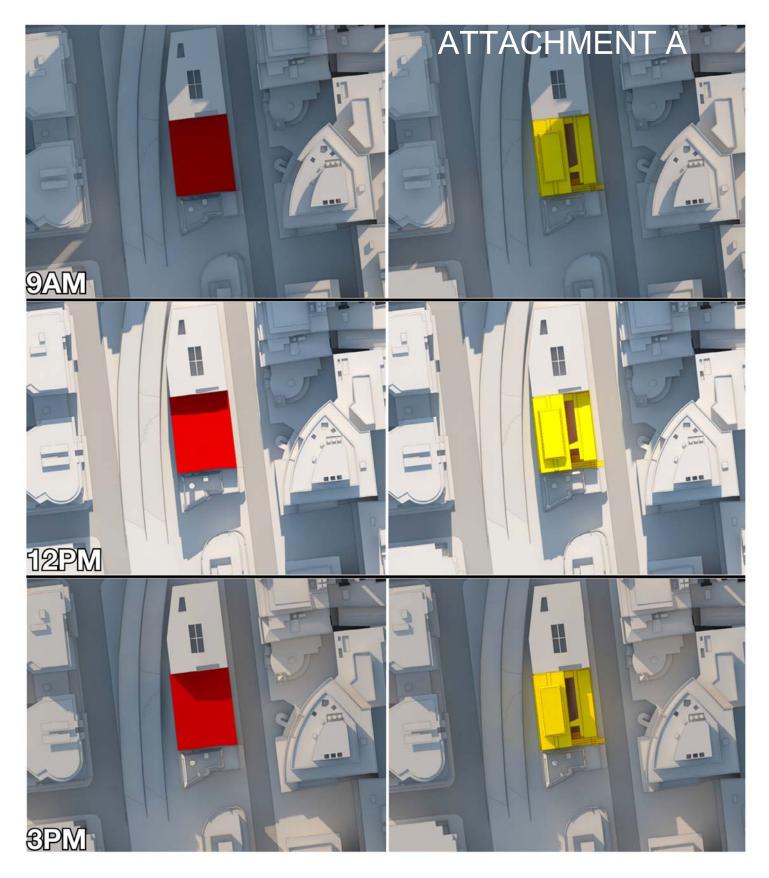




24 MAY







7 JUNE







5 JULY



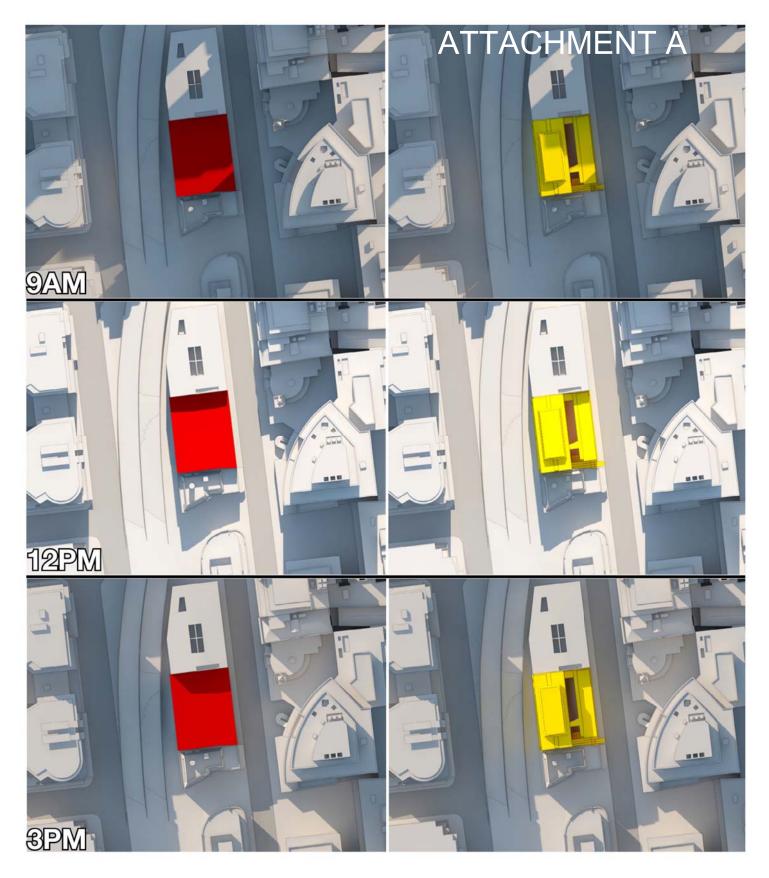




19 JULY







2 AUGUST



